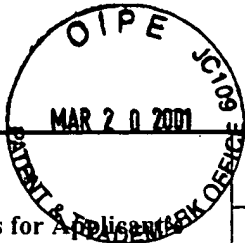


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List of Patents and Publications for Applicant

INFORMATION DISCLOSURE STATEMENT

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Atty. Docket No.

ILEX:040US/SLH

Serial No.

09/529,319

Applicant

Richard Poulin *et al.*

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Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
8e	A1	5,456,908	10/10/95	Aziz <i>et al.</i>	424	78.08	3/1/94

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Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
8e	B1	WO 93/12777	7/8/93	PCT			
8e	B2	WO 98/17623	4/30/98	PCT			

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8e	C1	Ask <i>et al.</i> , "Antileukemic effects of non-metabolizable derivatives of spermidine and spermine," <i>Cancer Lett.</i> , 69:33-38, 1993.
	C2	Ask <i>et al.</i> , "Increased survival of L1210 leukemic mice by prevention of the utilization of extracellular polyamines. Studies using a polyamine-uptake mutant, antibiotics and a polyamine-deficient diet," <i>Cancer Lett.</i> , 66:29-34, 1992.
	C3	Aziz <i>et al.</i> , "A novel polymeric spermine conjugate inhibits polyamine transport in pulmonary artery smooth muscle cells," <i>J. Pharmacol. Exper. Ther.</i> , 274:181-186, 1992.
	C4	Aziz <i>et al.</i> , "The potential of a novel polyamine transport inhibitor in cancer chemotherapy," <i>Pharmacol. Exper. Ther.</i> , 278:185-192, 1996.
	C5	Bergeron <i>et al.</i> , "Development of a hypusine reagent for peptide synthesis," <i>Org. Chem.</i> , 62:3285-3290, 1997.
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	C10	Felschow <i>et al.</i> , "Photoaffinity labeling of a cell surface polyamine binding protein," 270:28705-28711, 1995.
	C11	Frebort and Adachi, "Copper/quinone-containing amine oxidases, an exciting class of ubiquitous enzymes," <i>J. Ferment. Bioeng.</i> , 80:625-632, 1995.
	C12	Hayashi <i>et al.</i> , Ornithine decarboxylase antizyme - A novel type of regulatory protein," <i>Trends Biochem. Sci.</i> , 21:27-30, 1996.
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	C23	Lessard <i>et al.</i> , "Hormonal and feedback regulation of putrescine and spermidine transport in human breast cancer cells," <i>J. Biol. Chem.</i> 270:1685-1694, 1995.
	C24	Li <i>et al.</i> , "Comparative molecular field analysis-based predictive model of structure-function relationships of polyamine transport inhibitors in L1210 cells," <i>Cancer Res.</i> , 57:234-239, 1997.
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	C30	McCormack and Johnson, "Putrescine uptake and release by colon cancer cells," <i>Am. J. Physiol.</i> , 256:G868-G877, 1989.
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Richard Poulin *et al.*

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	C36	Moulinoux <i>et al.</i> , "Biological significance of circulating polyamines in oncology," <i>Cell. Mol. Biol.</i> , 37:773-783, 1991.
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	C39	O'Sullivan <i>et al.</i> , "Inhibiting effects of spermidine derivatives on <i>Trypanosoma cruzi</i> trypanothione reductase," <i>J. Enzym Inhib.</i> , 11:97-114, 1996.
	C40	Osborne and Seidel, "Gastrointestinal luminal polyamines: cellular accumulation and enterohepatic circulation," <i>Am. J. Physiol.</i> , 258:G576-G584, 1990.
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	C43	Pegg <i>et al.</i> , "Inhibition of polyamine biosynthesis and function as an approach to drug design," <i>Enzymes as Targets for Drug Design</i> , edited by M.G. Palfreyman, P.P. McCann, P.P. Lovenberg, W. Temple, J.G. Temple and A. Sjoerdsma. Orlando: Academic Press, 157-183, 1989.
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List of Patents and Publications for Applicant's

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Richard Poulin *et al.*Filing Date:
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	C47	Porter <i>et al.</i> , "Antitumor activity of N ¹ , N ¹¹ -bis(ethyl)norspermine against human melanoma xenografts and possible biochemical correlates of drug action," <i>Cancer Res.</i> , 53:581-586, 1993.
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	C54	Quemener <i>et al.</i> , "Polyamine deprivation: a new tool in cancer treatment," <i>Anticancer. Res.</i> , 14:443-448, 1994.
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	C56	Rinehart and Chen, "Characterization of the polyamine transport system in mouse neuroblastoma cells," <i>J. Biol. Chem.</i> , 259:4750-4756, 1984.
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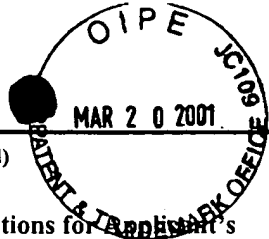
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	C59	Seiler and Dezeure, "Polyamine transport in mammalian cells," <i>Int J. Biochem.</i> , 22:211-218, 1990.
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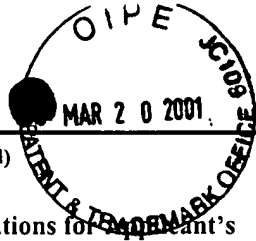
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80	C69	Tanaka <i>et al.</i> , "Chemoprevention of oral carcinogenesis by DL- α -difluoromethylornithine, an ornithine decarboxylase inhibitor: dose-dependent reduction in 4-nitroquinoline 1-oxide-induced tongue neoplasms in rats," <i>Cancer Res.</i> , 53:772-776, 1993.
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